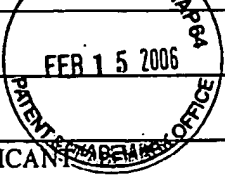


Section 2. Form PTO - 1449 (Modified) (ATTACHMENT)

FORM PTO-1449 U.S. DEPT. OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. QIL-1DIV	SERIAL NO. 10/694,687
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Ledentsov	
		FILING DATE 10/27/03	GROUP 2822

U.S. PATENT DOCUMENTS

Exam Initial	DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUB	FILING DATE IF APPROPR
MG	5,221,367	06-1993	Chishol et al.	148	33	
MG	6,184,144	2-2001	Lo, Yu-Hwa	438	703	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Exam Initial	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB	TRANSLATION YES NO

OTHER PRIOR ART

Exam Initial	Author, Title, Date, Pertinent Pages, Etc
MG	"Novel In-Plane Semiconductor Lasers V - LASE 2006- Symposia" The International Society for Optical Engineering, January 2006 http://spie.org/Conferences/Programs/06/pw/lase/index.cfm?fuseeact
MG	"Semiconductor and Organic Optoelectronic Materials and Devices (APOC02) - Conferences - APOC 2002" The International Society for Optical Engineering, November 2004 http://spie.org/Conferences/Programs/04/apoc/conferences/index.cf?fuseaction=5624
MG	"Nano-Optoelectronic Workshop (NOW)" August 21-23, 2005, University of California, Berkeley. http://laser.eecs.berkeley.edu:8080/Registration.htm
MG	Nikolai Ledentsov, "Quantum Dots for Degradation -Robust 1.3-1.5 Micron Lasers of GaAs", Nano-Optoelectronic Workshop (NOW)", August 22, 2005, University of California, Berkeley
MG	N. N. Ledentsov et al. "QD Lasers: Physics and Applications" Semiconductor and Organic Optoelectronic Materials and Devices, edited by Chung-En Zah, Yi Luo and Shinji Tsuji, Proceedings of SPIE Vol. 5624, November 2004, pp. 335-344.

EXAMINER	DATE CONSIDERED
<i>Maria Guerrero</i>	<i>3-6-06</i>